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because the data tend to be clustered, with students (level 1) nested in classes or schools (clusters at level 2), or with occasions in a longitudinal ...

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The most common multilevel model is a two-level hierarchic nested modeling with many level-1 units within a smaller number of level-2



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units, as exemplified in Figure 2. A multilevel structure can be cast, with great advantage, to incorporate a range of circumstances where one may anticipate clustering (Subramanian, Jones et al., 2003). 6.

Multilevel Modeling - Office of Behavioral and Social ...

The hierarchical linear model is a type of regression analysis for multilevel data where the dependent variable is at the lowest level.

Explanatory variables can be dened at any level (including aggregates of level-one variables).

## MULTILEVEL ANALYSIS

Multilevel modelling extends more traditional statistical techniques by explicitly modelling social context. This introduces a degree of realism often absent from single-level models such as multiple regression.

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Many of the populations of interest to social scientists have a hierarchical, or nested structure.

Social Research Update 23: Multilevel Models

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Abstract. Multiple-level (or mixed linear) modeling (MLM) can simultaneously test hypotheses at several levels of analysis (usually two or three), or control for confounding effects at one level while testing hypotheses at others. Advances in multi-level modeling allow increased precision in quantitative international business (IB) research, and open up new methodological and conceptual possibilities.

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In a two-level multilevel model (the only type of model we discuss), measurements can occur at Level 1 or at Level 2. A Level-1 measurement is an attribute of a person nested in a particular cluster. For example, in a study that involves 10 classrooms of students, any measurement taken on each of the students, such as performance on a test or the child ' s sex, would be a Level-1 variable.

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